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US 20060116750 A1	20060601	Guidewire loaded stent for delivery through a catheter	623/1.11		Hebert; Stephen et al.
US 20060036309 A1	20060216	Guidewire loaded stent for delivery through a catheter	623/1.11		Hebert; Stephen et al.
US 20060004329 A1	20060105	Manipulatable delivery catheter for occlusive devices (II)	604/103.04		Hebert; Stephen et al.
US 20050075661 A1	20050407	Long nose manipulatable catheter	606/194	604/95.04	Levine, Marc-Alan et al.
US 20050038467 A1	20050217	Manipulatable delivery catheter for occlusive devices (II)	606/194	604/95.04	Hebert, Stephen et al.
US 20040236368 A1	20041125	Distal protection device	606/200		McGuckin, James F. JR. et al.
US 20040127975 A1	20040701	Bifurcated guidewire and methods of use	623/1.35	623/1.11	Levine, Marc-Alan et al.
US 20040087965 A1	20040506	Method and apparatus for caged stent delivery	606/108	623/1.11	Levine, Marc-Alan et al.
US 20040006305 A1	20040108	Balloon catheter having an expandable distal end	604/96.01	600/3; 604/509	Hebert, Stephen et al.
US 20030163156 A1	20030828	Guidewire loaded stent for delivery through a catheter	606/194	623/1.11	Hebert, Stephen et al.
US 20030100972 A1	20030529	Reusable software components for invoking	700/121		Andersh, Jonathan R. et al.

		computational models			
US 20030065316 A1	20030403	Flexible flow apparatus and method for the disruption of occlusions	606/33		Levine, Marc-Alan et al.
US 20030009157 A1	20030109	FLEXIBLE FLOW APPARATUS AND METHOD FOR THE DISRUPTION OF OCCLUSIONS	606/7	606/15	LEVINE, MARC-ALAN et al.
US 20020188669 A1	20021212	Integrated method for disseminating large spatial data sets in a distributed form via the internet	709/203	707/104.1	Levine, Marc Jay
US 20020177867 A1	20021128	Manipulatable delivery catheter for occlusive devices (II)	606/192		Hebert, Stephen et al.
US 20020165571 A1	20021107	Manipulatable delivery catheter for occlusive devices (ll)	606/192	604/96.01	Hebert, Stephen et al.
US 20020019647 A1	20020214	Stable coil designs	606/200		Wallace, Michael P. et al.
US 6989024 B2	20060124	Guidewire loaded stent for delivery through a catheter	623/1.11	604/264; 606/194	Hebert; Stephen et al.
US 6976991 B2	20051220	Manipulatable delivery catheter for occlusive	606/194	606/200	Hebert; Stephen et al.

		devices (LL)			
US 6860893 B2	20050301	Stable coil designs	606/200		Wallace; Michael P. et al.
US 6793667 B2	20040921	Manipulatable delivery catheter for occlusive devices (II)	606/200	606/194	Hebert; Stephen et al.
US 6726700 B1	20040427	Manipulatable delivery catheter for occlusive devices	606/194	606/200	Levine; Marc-Alan
US D485422 S	20040120	Shoe	D2/908	D2/902; D2/907; D2/919; D2/943; D2/944	Levine; Marc
US 6547779 B2	20030415	Flexible flow apparatus and method for the disruption of occlusions	606/7	128/898; 606/128; 606/13; 606/15; 607/89	Levine; Marc-Alan et al.
US D465904 S	20021126	Shoe	D2/908	D2/902; D2/907; D2/919	Levine; Marc
US 6482221 B1	20021119	Manipulatable delivery catheter for occlusive devices (II)	606/194	606/200	Hebert; Stephen et al.
US 6387977 B1	20020514	Redox and photoinitiator systems for priming for improved adherence of gels to substrates	522/184	424/487; 522/185; 523/111; 523/114; 523/118; 602/904	Sawhney; Amarpreet S. et al.
US 6322576 B1	20011127	Stable coil designs	606/191	606/194; 606/198	Wallace; Michael P. et al.
US 6210400 B1	20010403	Flexible flow apparatus and method for the	606/7	606/15; 606/16; 606/8	Hebert; Stephen J. et al.

		disruption of occlusions			
US 6139543 A	20001031	Flow apparatus for the disruption of occlusions	606/7	606/15; 606/2; 606/8	Esch; Victor C. et al.
US 6121341 A	20000919	Redox and photoinitiator systems for priming and improved adherence of gels to substrates	522/84	128/898; 424/426; 424/443; 424/444; 424/445; 522/85; 525/54.1; 527/202	Sawhney; Amarpreet S. et al.
US 6074407 A	20000613	Delivery catheter for occlusive implants	606/194		Levine; Marc-Alan et al.
US 5868754 A	19990209	Medical retrieval device	606/108	606/1; 606/151	Levine; Marc-Alan et al.
US 5800373 A	19980901	Initiator priming for improved adherence of gels to substrates	602/52	424/426; 424/444; 424/78.02; 602/58; 602/900; 602/904; 604/20	Melanson; David A. et al.
US 5749968 A	19980512	Device for priming for improved adherence of gels to substrates	118/300	604/181; 604/183; 604/184; 604/191; 606/214	Melanson; David A. et al.
US 4713057 A	19871215	Mechanical assist device for inserting catheters	604/164.07	604/264	Huttner; James et al.
US 4695205 A	19870922	Pneumatic conveying system	406/38	406/106; 406/109; 406/171; 406/172; 406/173; 55/338	Levine; Marc S.
US 4315160 A	19820209	Anti-theft control and	307/10.3	180/287	Levine; Marc A.

		method			